

Amendments to the Claims:

A listing of the entire set of pending claims (including amendments to the claims, if any) is submitted herewith per 37 CFR 1.121. This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Previously presented) A method for recording a television program broadcast by a TV broadcaster and web content associated with the television program communicated by a web server, the method comprising:

- receiving a request to record the television program selected by a user;
- establishing a web connection to the web server;
- downloading the web content;
- synchronizing for storing in a memory the television program and the downloaded web content; and
- storing the television program and the downloaded web content in response to the request to record the television program.

2. (Previously presented) The method of claim 1, including:

- receiving a request to replay, and
- replaying the stored television program and the downloaded web content responsive to the request to replay, in a synchronized manner.

3. (Previously presented) The method of claim 2, wherein the replaying includes retrieving the stored television program and the downloaded web content from the memory.

4. (Previously presented) The method of claim 1, wherein the storing includes synchronizing the television program selected by the user with the web content of the web server.

5. (Previously presented) The method of claim 3, wherein the synchronization is achieved by time stamping the stored television program and the downloaded web content.

6. (Previously presented) The method of claim 1, wherein the television program is received from one of cable, satellite, and antenna.

7. (Previously presented) The method of claim 1, wherein the TV broadcaster includes a proxy or unaffiliated entity providing an interactive capability between the user and the web server of the TV broadcaster.

8. (Previously presented) A method for providing a synchronized replay of a television program and corresponding web content originated from a TV broadcaster's web server, the method comprising :

- transmitting a request to record the television program ;

- automatically establishing a web connection to the web server of the TV broadcaster;

- synchronizing for storing in a memory the television program and the web content of the web server;

- storing the television program and web content in response to the request to record the television program;;

- receiving a request to replay the stored television program; and,

- replaying the stored television program and simultaneously displaying the stored web content in response to the request to replay.

9 (Canceled)

10. (Previously presented) The method of claim 8, wherein the synchronization is achieved by time stamping at least one of: the stored television program, and the stored web content.

11. (Previously presented) The method of claim 8, wherein the television program is received from one of cable, satellite, and antenna.

12. (Previously presented) The method of claim 8, wherein the TV broadcaster includes a proxy or unaffiliated entity providing an interactive capability between the user and the web server of the TV broadcaster.

13-17 (Canceled)

18. (Previously presented) A system comprising:

- a broadcast interface that is configured to receive broadcast video,
- a web interface that is configured to receive web content,
- a controller that is configured to receive a record command, and to concurrently initiate a recording of the broadcast video and a recording of the web content, to facilitate a concurrent playback of the broadcast video and the web content.

19. (Previously presented) The system of claim 18, wherein

- the controller is configured to add synchronizing data to at least one of the recordings of the broadcast video and the web content to facilitate a synchronized playback of the broadcast video and the web content.

20. (Previously presented) The system of claim 18, wherein

- the controller is configured to receive a playback command, and to concurrently initiate the playback of the broadcast video and the web content in response to the playback command.

21. (Previously presented) The system of claim 18, including

- a display device that is configured to display the playback of the broadcast video and the web content.

22. (Previously presented) The system of claim 18, wherein
the controller is configured to enable access to a web server that provides the
web content associated with the broadcast video.

23. (Previously presented) A method comprising:
receiving a record command, and, in response to the record command:
initiating a first recording of broadcast video,
determining a web server associated with the broadcast video,
downloading web content from the web server,
initiating a second recording of the web content, and
associating the second recording to the first recording to facilitate
access to the second recording when the first recording is accessed.

24. (Previously presented) The method of claim 23, including
receiving a playback command, and in response to the playback command,
initiating a playback of the first recording, and
initiating a playback of the second recording that is associated with the
first recording.

25. (Previously presented) The method of claim 23, including
adding synchronization information to at least one of the first and second
recordings to facilitate synchronized playback of the first and second recordings.

26. (Previously presented) The method of claim 25, including
receiving a playback command, and in response to the playback command,
initiating a playback of the first recording, and
initiating a playback of the second recording that is associated with the
first recording, and
synchronizing the playbacks of the first recording and the second
recording based on the synchronization information.